

Fig. 1

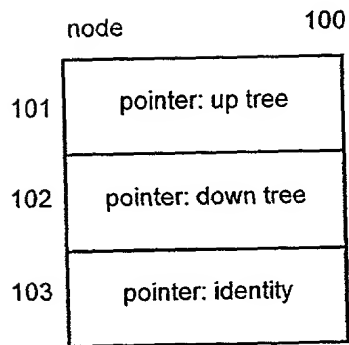


Fig. 2

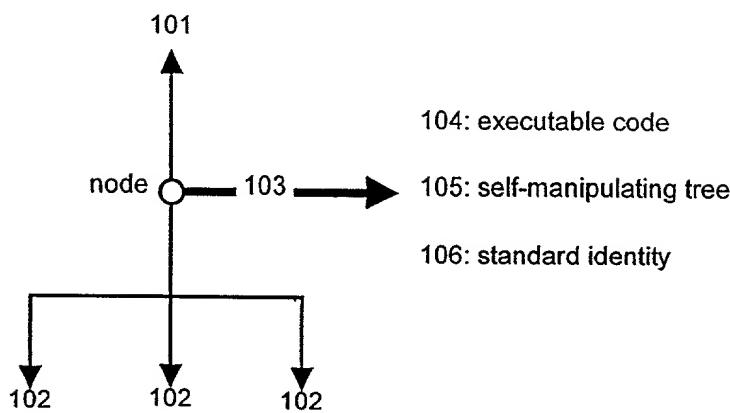


Fig. 3

standard identity		110
111	representation of internal knowledge	
112	instructions for when standard identity can replace a source	
113	external constraints for generating sibling and children nodes	
114	instructions for evaluating identities for open-ended inviting	
115	instructions for self-manipulating	
116	source identifier	

Fig. 4

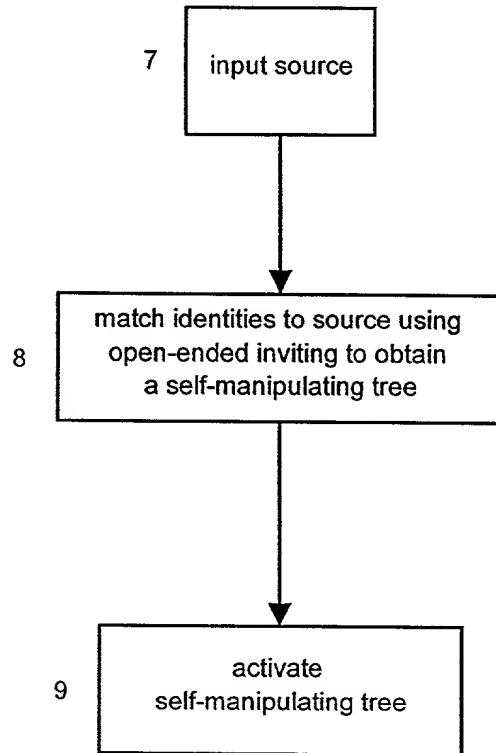


Fig. 5

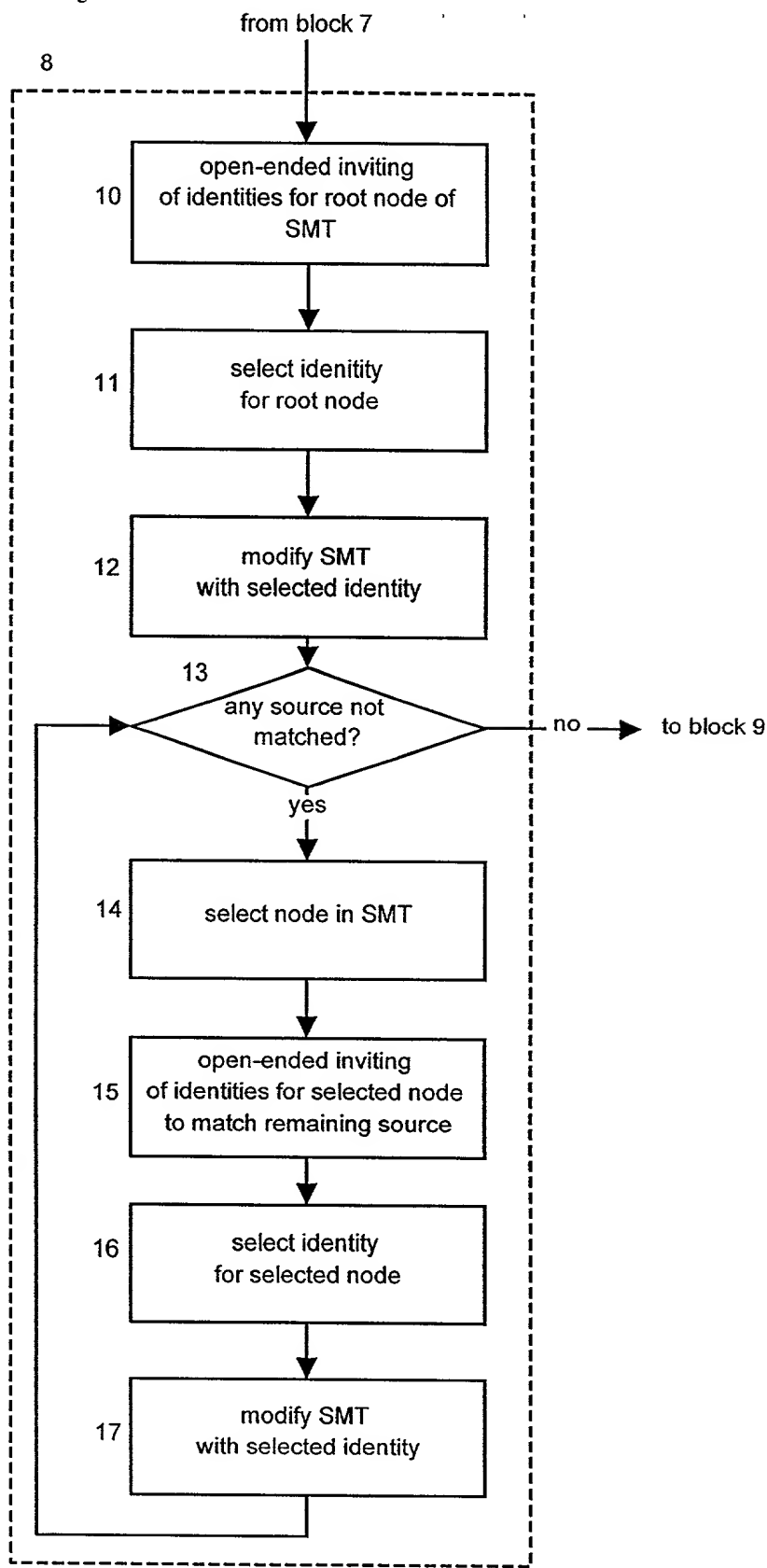


Fig. 6

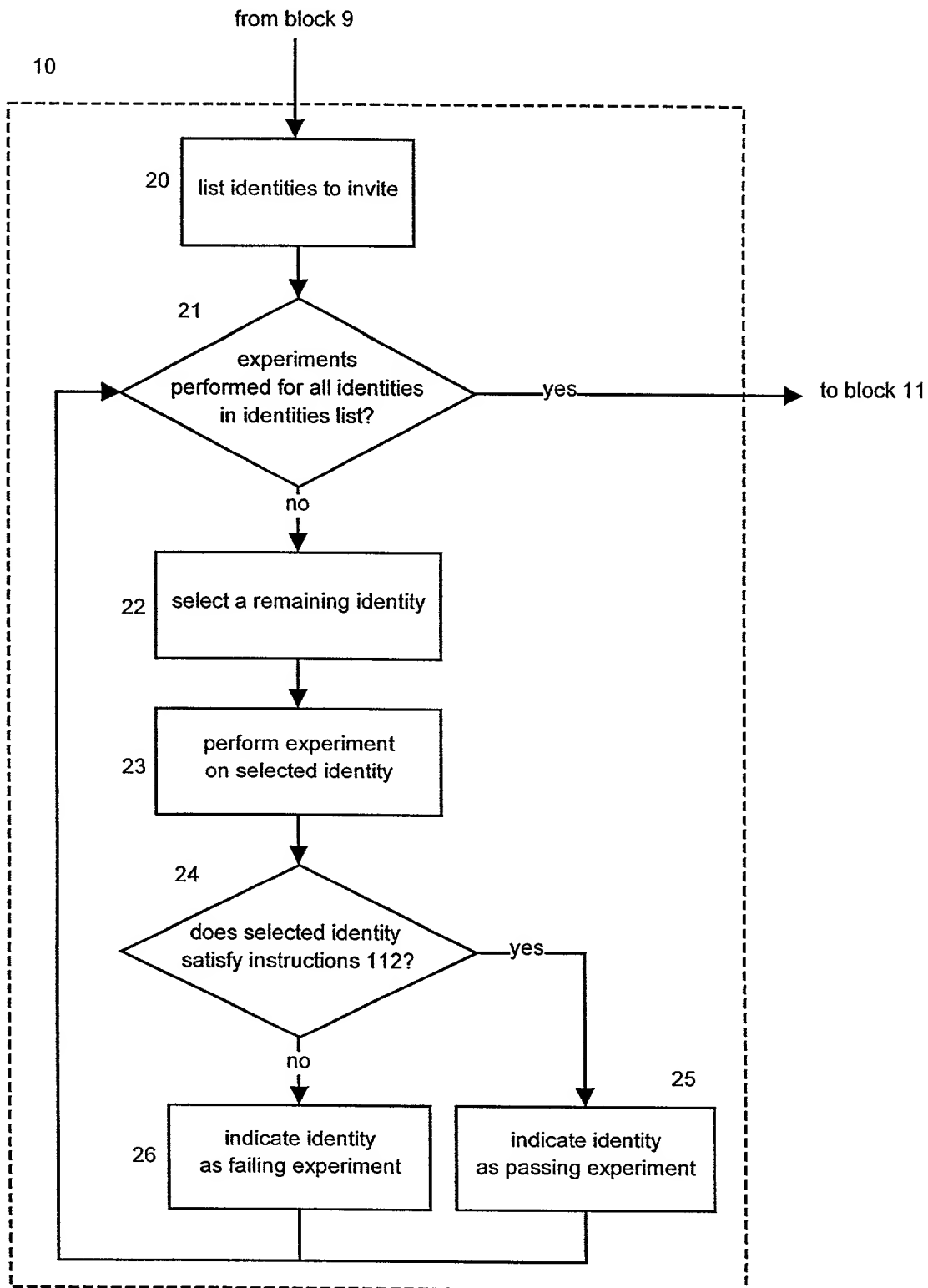


Fig. 7

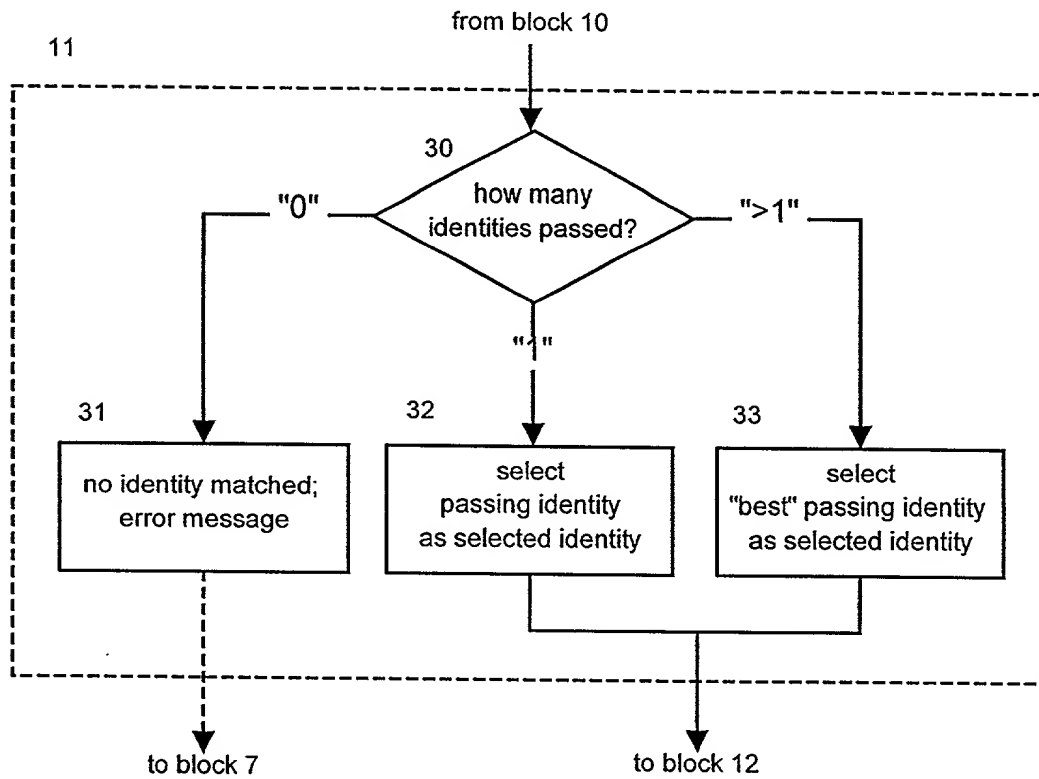


Fig. 8

Fig. 9A

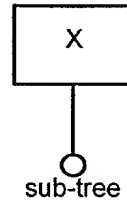


Fig. 9B

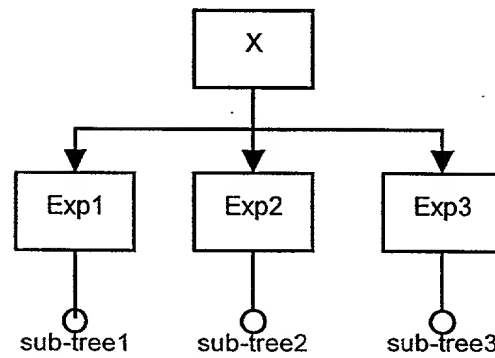


Fig. 9C

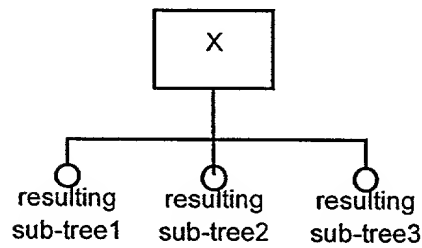


Fig. 9D

resulting
sub-tree2

Fig. 10A

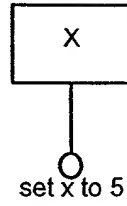


Fig. 10B

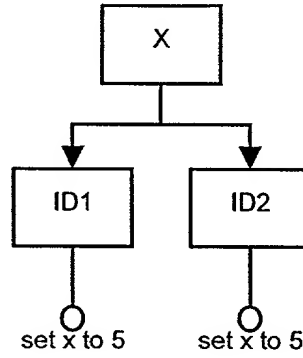


Fig. 10C

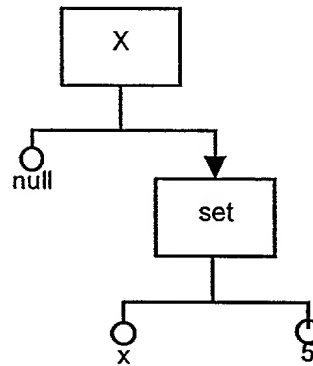
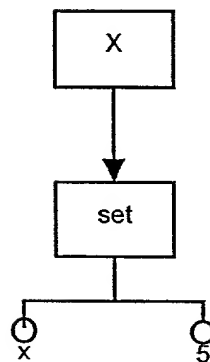


Fig. 10D



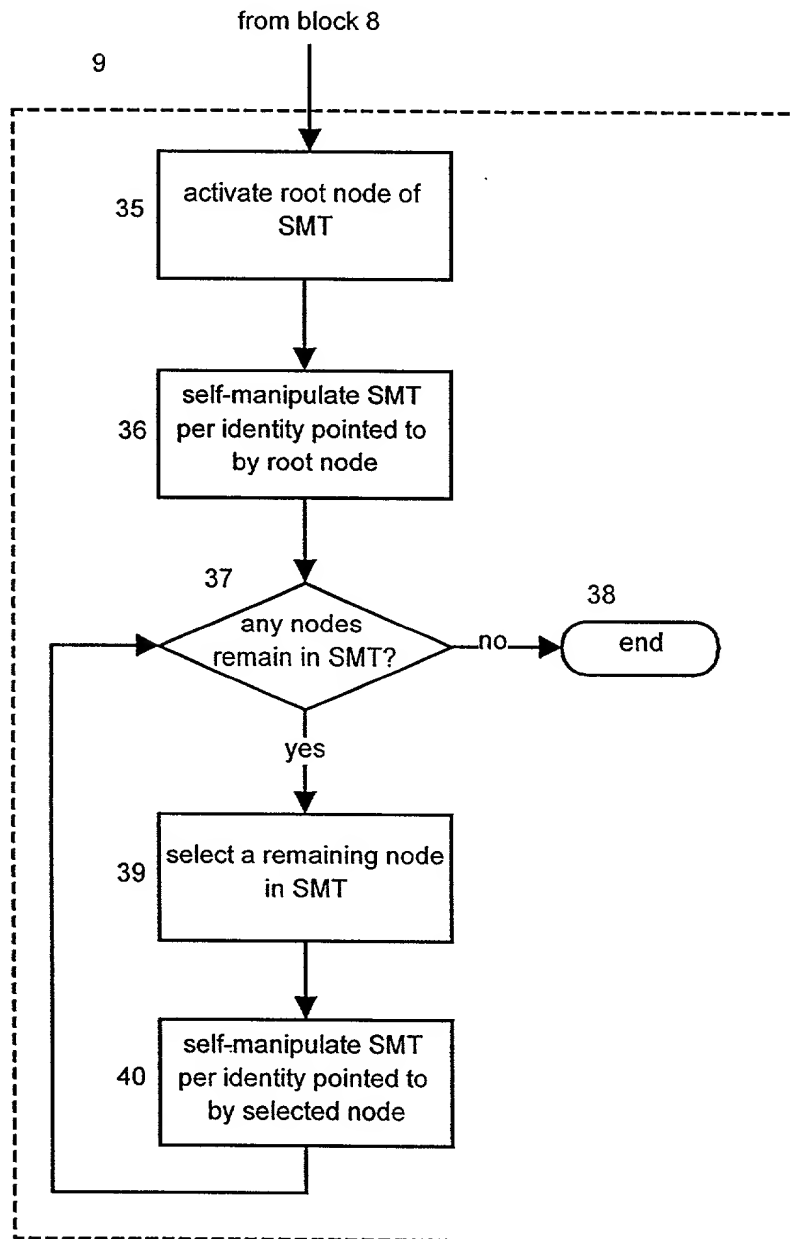


Fig. 11

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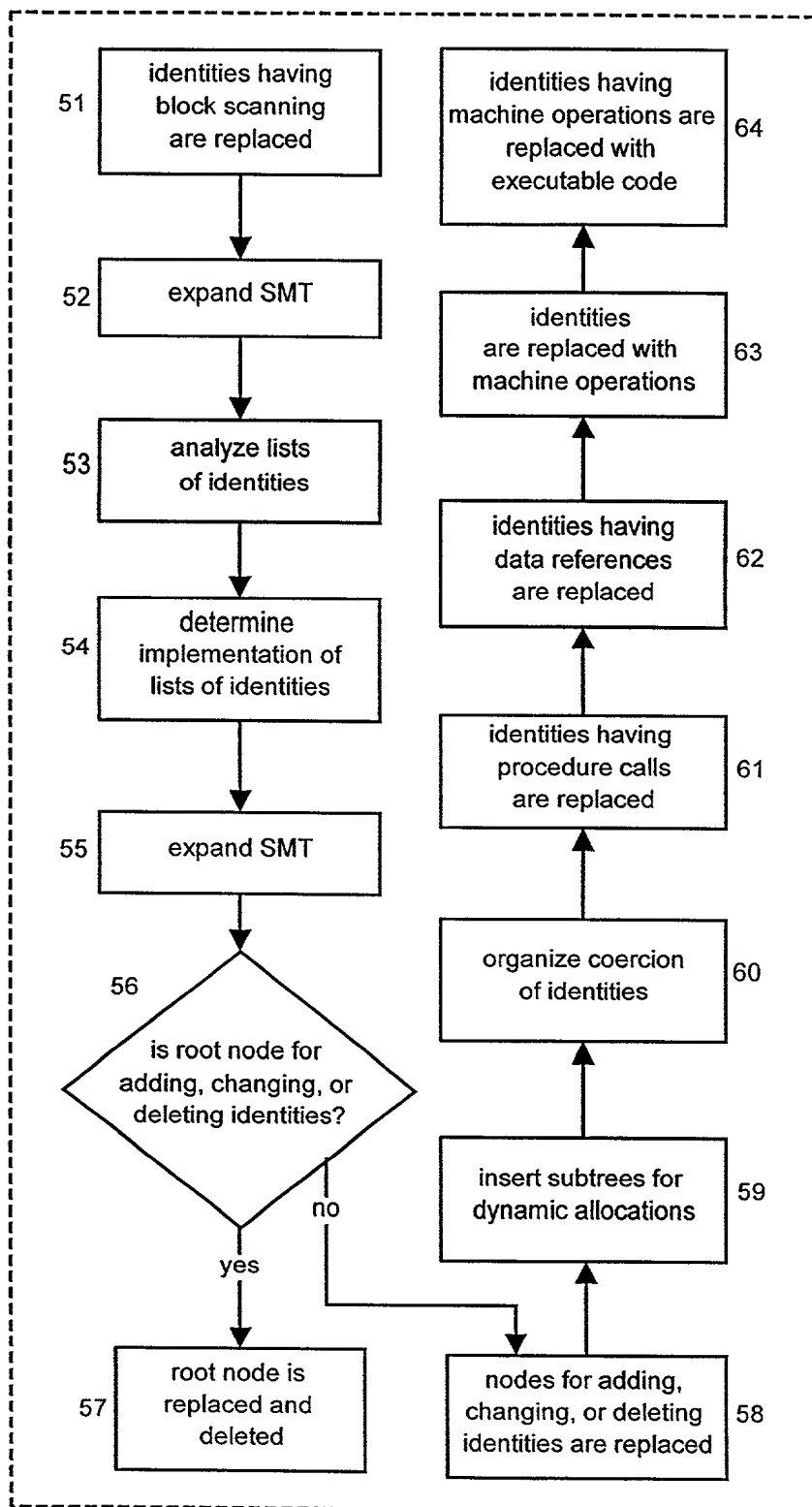


Fig. 12

Fig. 13A

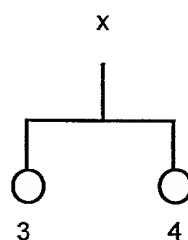


Fig. 13B

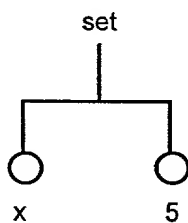


Fig. 13C

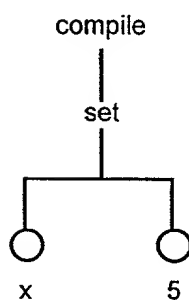
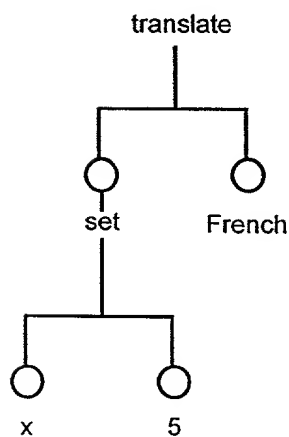


Fig. 13D



region node		120
121	pointer: executable code	
122	pointer: SMTs	
123	pointer: standard identities	
124	pointer: read-only regions	
125	pointer: read-and-write regions	

Fig. 14

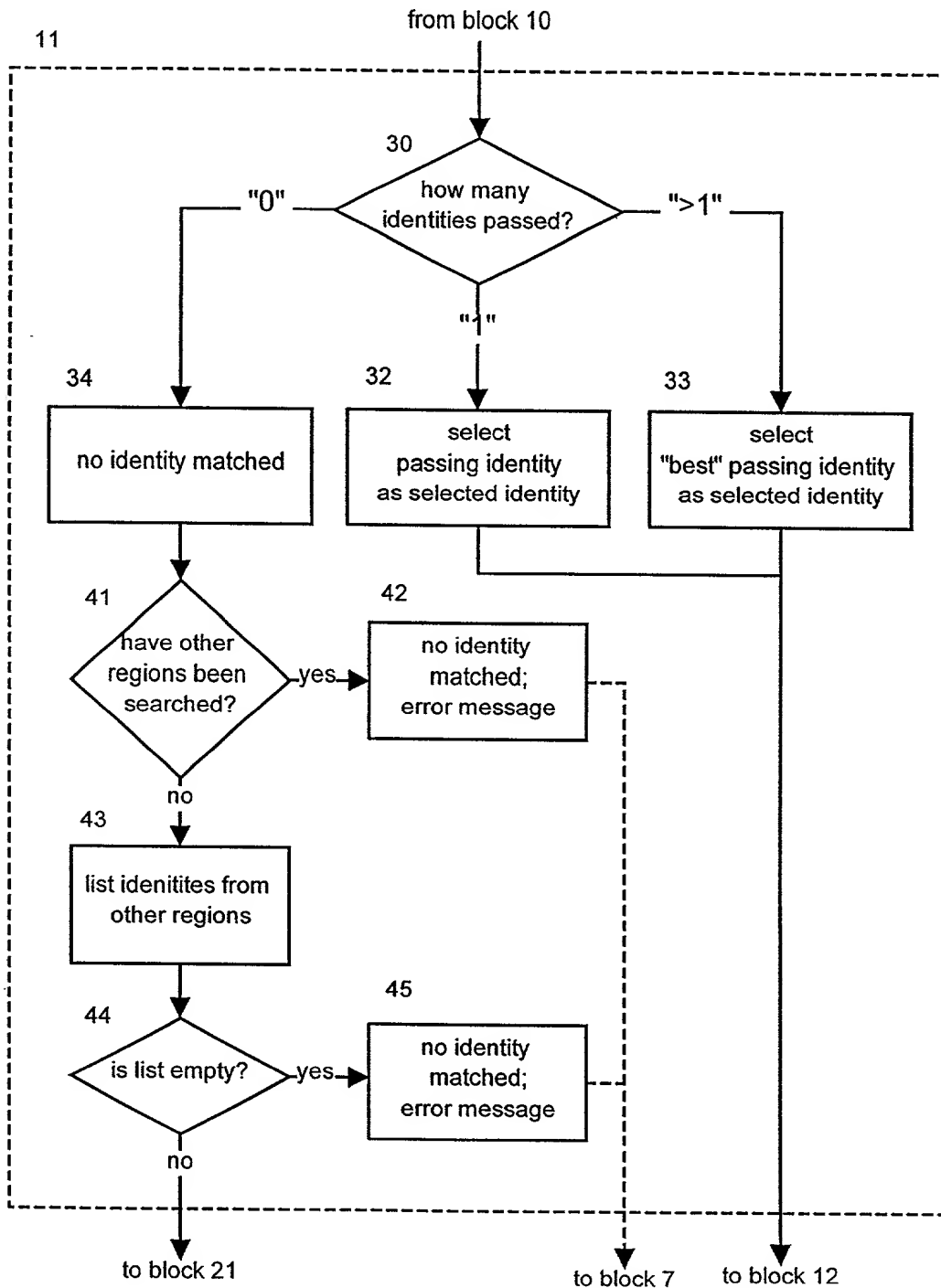


Fig. 15

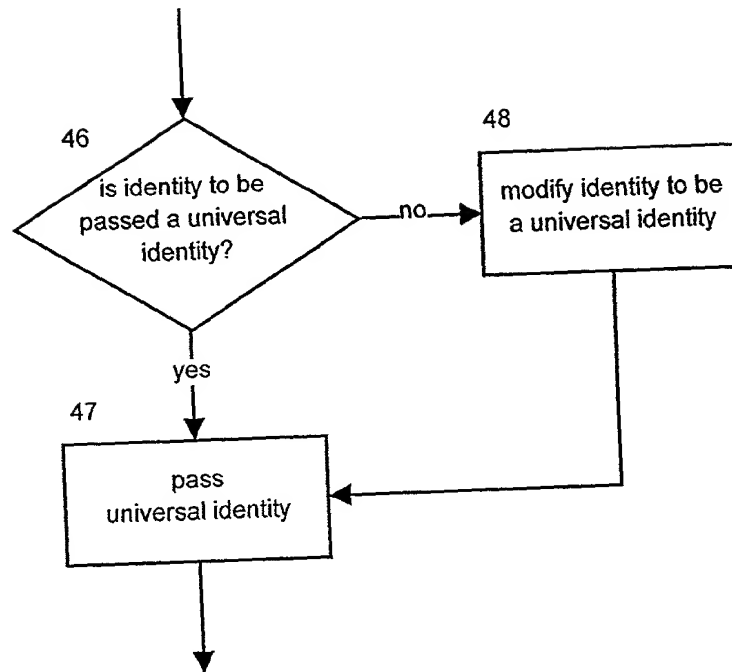


Fig. 16

09/064,824